



Attorney Docket No. 9310.22CX

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Goudsmit et al.

Application Serial No: 09/463,352

Group Art Unit: 1655

Filed: January 21, 2000

Examiner: B. Sisson

For: *NUCLEIC ACID SEQUENCES THAT CAN BE USED AS PRIMERS AND PROBES IN THE AMPLICATION AND DETECTION OF ALL SUBTYPES OF HIV-1*

April 10, 2003

BOX AF
Commissioner for Patents
Washington, DC 20231

DO NOT enter
6.14.03
B. J. f.

RESPONSE

Sir:

This is responsive to the December 18, 2002 final Office Action issued regarding the above-referenced patent application. A Petition for Extension of Time and Notice of Appeal are included herewith. Please enter the following amendments and consider the following remarks.

IN THE CLAIMS

Please amend the claims as follows. An Appendix entitled "Marked up version showing changes made" is attached hereto.

13. (amended) A pair of oligonucleotide primers consisting of:

(i) a first hybridizing oligonucleotide selected from the group consisting of:

SEQ ID 1: G GGC GCC ACT GCT AGA GA;

SEQ ID 2: G TTC GGG CGC CAC TGC TAG A; SEQ ID 3: CGG GCG CCA CTG CTA; and

SEQ ID 9: aat tct aat acg act cac tat agg gAG AGG GGC GCC ACT GCT AGA GA; and

(ii) a second hybridizing oligonucleotide selected from the group consisting of:

SEQ ID 4: CTG CTT AAA GCC TCA ATA AA;